



FIERY SPECIALTY PRODUCTION

Fiery Digital Factory

11.4.1 Release Notes

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Fiery Digital Factory 11.4.1 Overview

This update introduces the Ink Order Wizard to Digital Factory. Designed to work in conjunction with the Universal Controller Driver, the Ink Order Wizard further assists users in running their new printing device by providing a streamlined way of setting up ink channel orders to ensure future prints are done correctly. In addition, this update features improvements to weed borders and print labels, README file accessibility, and a batch of fixes.

New Features

- Introduced the Ink Order Wizard.
- Added support for the Hanrun 7090 Cutting Device.
- Added a field to the Cutter Tab which allows users to round weed border corners.
- Added fields to the Cutter Tab to allow separate offsets for weed borders.
- Added a toggle in the Print Labels Tab to allow users to remove file extensions from print label barcodes.
- Added basic pull cut functionality to the Graphtec CE 7000 HPGL and GPGI cutting devices.

Changes and Improvements

- Fiery Measure will no longer be uninstalled with Digital Factory if it is needed by another application.
- Installing a device with an available information document will now ask if you would like to view the document.
- Updated the warning message when failing to generate a measurement chart.
- The Fotoba Cut Markup System now supports the "Per Page" mode option.



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Fixes

- Fixed an issue where Standard Barcodes would export with number sequences instead of the job name when exporting to PDF.
- Fixed an issue where processing a PDF file with Contour Cut data through the Variable Data Wizard would add extra lines.
- Fixed an issue where the color channels in Variable Dot Setup would fail to show if the color model contained a large quantity of color planes.
- Fixed an issue where the white underbase would fail to choke under orange and green spot colors.
- Fixed an issue where A4 measurement charts would be generated for printers configured for A3 sheets.
- Fixed an issue where jobs would become clipped if there wasn't enough space for job nesting.
- Reduced the frequency of "Chart Generation Failed" errors by updating the Fiery Measure integration in Digital Factory.
- Fixed a crash that would occur when attempting to output a job that had been rotated 90 degrees.



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Software Support and Requirements

Supported Operating Systems

- Windows 10
- Windows 11

Recommended System Requirements

Operating System	Windows 11
Memory	16gb RAM
Storage Space	SSD with 50gb of available space
CPU	Multicore Intel® or AMD processor, 3GHz or faster
Resolution	1080p

Minimum System Requirements

Operating System	Windows 10
Memory	8gb RAM
Storage Space	HDD with 50gb of available space
CPU	Multicore Intel® or AMD processor, 1.7GHz or faster
Resolution	720p



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Network Security

Fiery's Digital Factory includes a variety of features and functions that utilize network communications. Disruptions to the network or incorrect permissions can inhibit the ability to obtain proper drivers or prevent validation of the software. Network permissions should not be modified without the assistance of a network administrator or technical support.

Network Ports

When checking the availability of the network, or installing anti-virus software, make sure the following ports are not blocked.

Port Name	Purpose
80	Device driver downloads
443	HTTPS requests with Fiery server infrastructure

Conclusion

Fiery Specialty Production is proud to deliver these updates to enhance your experience with our software. This release brings new or improved features, important bug fixes, and valuable security patches to ensure optimal performance and safety to make your machines run better.

As always, we appreciate your feedback to help us continue refining and innovating. If you encounter any issues or have suggestions, please reach out to our support team. Thank you for choosing Fiery Specialty Production Applications.